

Substitute for Form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

FFB 2 3 2004

83

of 1

Complete if Known

Application Number 09/887,576

Filing Date June 25, 2001

First Named Inventor : Irit LOY et al

Group Art Unit 2177

Examiner Name K. LU

35

88

of 1

Attorney Docket Number: LOX-3

U.S. PATENT DOCUMENTS

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FEB 24 2004

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FOREIGN PATENT DOCUMENTS

Examiner
Signature

Mr. S. La. a. L.

Date
Considered

366104

8/31/04

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Sheet

of

1

Complete if Known

Application Number	09/887,576
Filing Date	June 25, 2001
First Named Inventor	Irit LOY, et al.
Group Art Unit	2171
Confirmation Number	7562
Attorney Docket Number	LOY=3

U.S. PATENT DOCUMENTS

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James L. h Lu

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FORM PTO-149 (Colb) OCT 8 1 2001 USPTO SEARCHER'S INFORMATION	ATTY DOCKET NO. LOY=3	SERIAL NUMBER 09/887,576
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION STATEMENT	APPLICANT Irit LOY et al.	FILING DATE June 25, 2001
		GROUP ART UNIT N/A

OTHER ART (Including Author, Bills, Pertinent Pages, Etc.)

W	AP	"NetWorker HSM – Advanced Data Management", Legato® Systems, Inc., 2000, three pages. (wysiwyg://96/http://portal1.legato.com/products/protection/networker/hsm/)
W	AQ	"What is DMF?", SGI – Software: Data Migration Facility Overview, Silicon Graphics, Inc., 2000, 6 pages. (http://www.sgi.com/software/dmf/overview.html)
W	AR	"CrosStor DMAPI-Compatible Event Management", CrosStor Software, Inc., XI, 1999, 6 pages. (wysiwyg://111/http://www.crosstor.com/technology/DMAPI.html)
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W	AT	ADIC Inc., Software Products Web Page, 2000, 4 pages. (http://www.adic.com/US English/Products/Software/fileServ/)
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R	AV	"GPFS Parallel File System", Almaden Computer Science Research, IBM Corp., 2000, one page. (http://www.almaden.ibm.com/cs/gpfs.html)
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W	AY	"IBM General Parallel File System for AIX: Data Management API Guide", IBM Corp., July 2000, 56 pages.
W	AZ	"IBM General Parallel File System for AIX: Concepts, Planning, and Installation Guide", IBM Corp., December 2000, 2 nd Edition, 106 pages.
W	BA	"X/Open CAE Specification: Systems Management: Data Storage Management (XDSM) API Sanity-Check Draft", X/Open Co. Ltd., United Kingdom, July 1996, 178 pages.
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W	BC	R.L. Haskin, "Tiger Shark – A Scalable File System for Multimedia", IBM Journal of Research & Development, Vol. 42, No. 2 – Multimedia Systems, IBM Corp., 1998, 16 pages. (http://www.research.ibm.com/journal/rd/422/haskin.html)

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W. Lee 5/31/04

FORM PTO-1442 (Colb) OCT 01 2001	ATTY DOCKET NO. LOY=3	SERIAL NUMBER 09/887,576	
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS' INFORMATION STATEMENT	APPLICANT Irit LOY et al.	FILING DATE June 25, 2001	GROUP ART UNIT N/A

OTHER ART (Including Author, Bills, Pertinent Pages, Etc.)

<i>✓</i>	BD	“UniTree Announces High Performance XDSM (DMAPI) File System Product”, UniTree Software, Inc., May 17, 1999, one page.
<i>✓</i>	BE	“CAE Specification: Data Storage Management – A Systems Approach”, The Open Group, February 1997, table of contents (3 pages). (www.opengroup.org)
<i>✓</i>	BF	R. Gooch, “Overview of the Virtual File System”, July 5, 1999, 8 pages. (http://www.atnf.csiro.au/~rgooch/linux/vfs.txt)
<i>✓</i>	BG	NOVELL: Netware 5.1: Detailed View, 2000, 8 pages. (http://www.novell.com/products/netware/details.html)
<i>✓</i>	BH	“Sun’s Network File System (NFS)”, 2001, 5 pages. (http://www.cs.tamu.edu/faculty/bettati/Courses/662/Spring-2001/Slides/HTTP/DFS/sl)
<i>✓</i>	BI	“Microsoft Distributed File System” [Microsoft Windows NT Server 4.0; Distributed Fi..], last updated September 15, 2000, 9 pages. (http://www.microsoft.com/NTServer/nts/downloads/winfeatures/NTSDistrFile/Admin.)

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